

FIG.7

Fast Atom Bombardment Mass spectra for peptide (ID no.2)

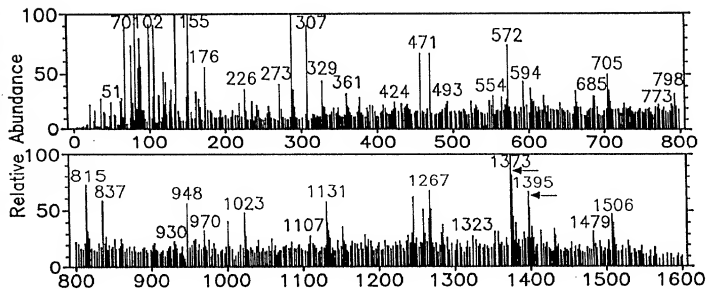


FIG.8

Fast Atom Bombardment Mass spectra for peptide (ID no.3)

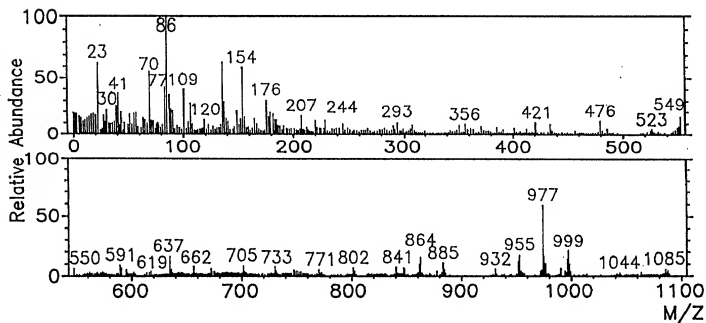
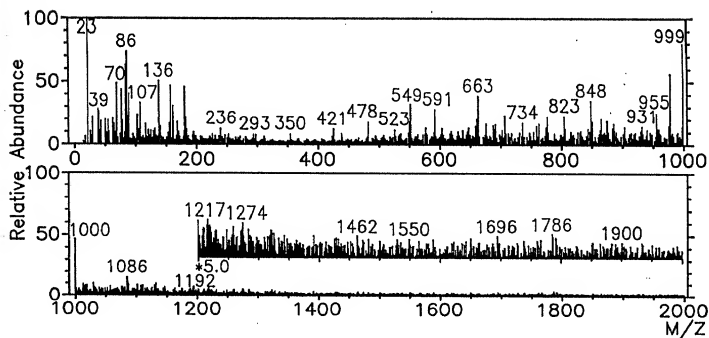


FIG.9

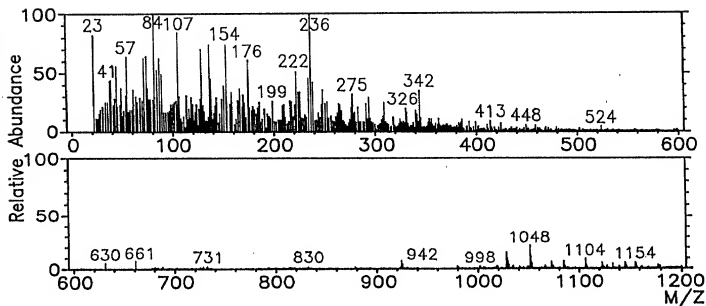
Fast Atom Bombardment Mass spectra for peptide (ID no.4)



19871961.19617860

FIG.10

Fast Atom Bombardment Mass spectra for peptide (ID no.5)



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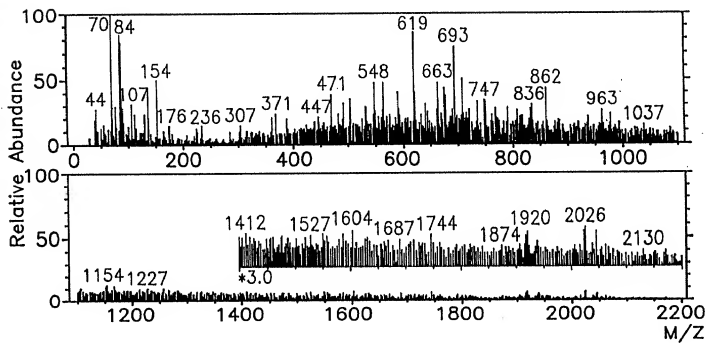


Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

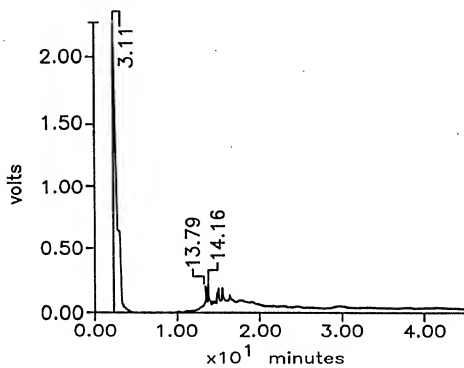


FIG.13

High performance liquid chromatography profile for peptide (ID no.3)

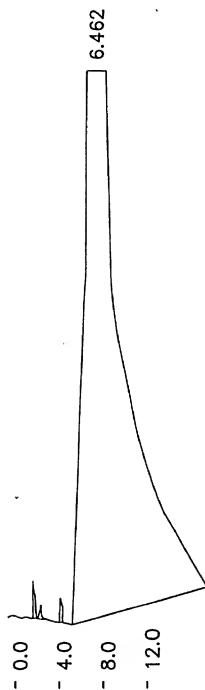
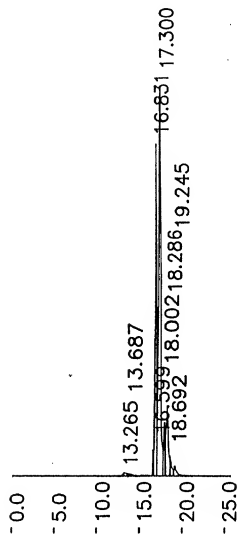


FIG.14

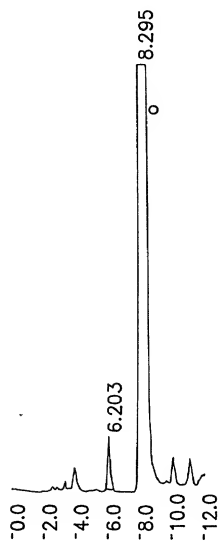
High performance liquid chromatography profile for peptide (ID no.4)



100000 19612860

FIG.15

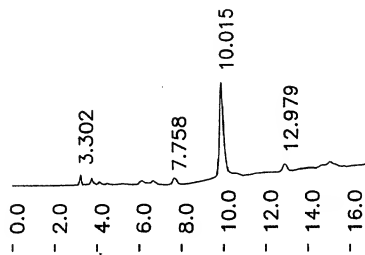
High performance liquid chromatography profile for peptide (ID no.5)



T040307 19672860

FIG.16

High performance liquid chromatography profile for peptide (ID no.6)



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